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eggs in the nests of other birds, leaving them to be hatched and the young reared, in one case by a pair of Yellow Warblers, in two cases by Chipping Sparrows; Mr. E. E. Thompson records the capture of a male English Linnet (*Linota cannabina*) at Toronto. There are many interesting winter records of visitors from the far North, and various instances of rather southern species wintering. The article concludes with a list of the ornithological papers published in the 'Canadian Journal' (1853 to 1889, inclusive).

A second paper, entitled, 'The Birds of Ottawa,' gives a list of birds found in the neighborhood of Ottawa, compiled from the records of the Ottawa Field-Naturalists' Club, embodying the work of the 'Ornithological Branch' of the Club from the beginning of the year 1881 to the end of the year 1890. This list is a revision of the list published in 1882, from which a number of species are eliminated and others added, including two here given for the first time, the total number now recorded being 224. The district covered is an area of thirty miles radius from the city of Ottawa. The annotations consist generally of abbreviations signifying the season of occurrence and relative abundance, though many of the rarer species are followed by more or less extended remarks.—J. A. A.

Stone's List of 'Birds collected in Yucatan and Southern Mexico.' † — Mr. Witmer Stone, Curator of Birds in the Philadelphia Academy of Natural Sciences, accompanied Prof. Angelo Heilprin on his recent expedition to Yucatan and the Highlands of Southern Mexico, of which the present paper gives the ornithological results. An annotated list is given of 96 species collected in Yucatan during about five weeks, from Feb. 22 to March 26, 1890. A list of the 18 species taken during a few days' stay at Orizaba, and a third list of 33 species taken near Chalchicomula and on the Peak of Orizaba, completes the paper. Interesting comparisons are made between the bird life of the several localities visited in Southern Mexico. A few species collected by Mr. F. C. Baker at different points in Western Mexico are also mentioned.—J. A. A.

The Owls in the Collection of the Philadelphia Academy of Natural Sciences. — Mr. Witmer Stone has recently published ‡ a 'Catalogue of the Owls in the Collection of the Academy of Natural Sciences of Philadelphia,' which numbers 113 species, represented by 525 specimens, including the types of 14 species. Among the types are those of several of Cassin's species, of several of Gould's Australian species, and of *Bubo subarcticus* Hoy. —J. A. A.

* Ottawa Naturalist, Vol. V, No. 2, May, 1891.

† Proc. Acad. Nat. Sci. Phila., 1890, pp. 201-218.

‡ Proc. Acad. Nat. Sci. Phila., 1890, pp. 124-131.